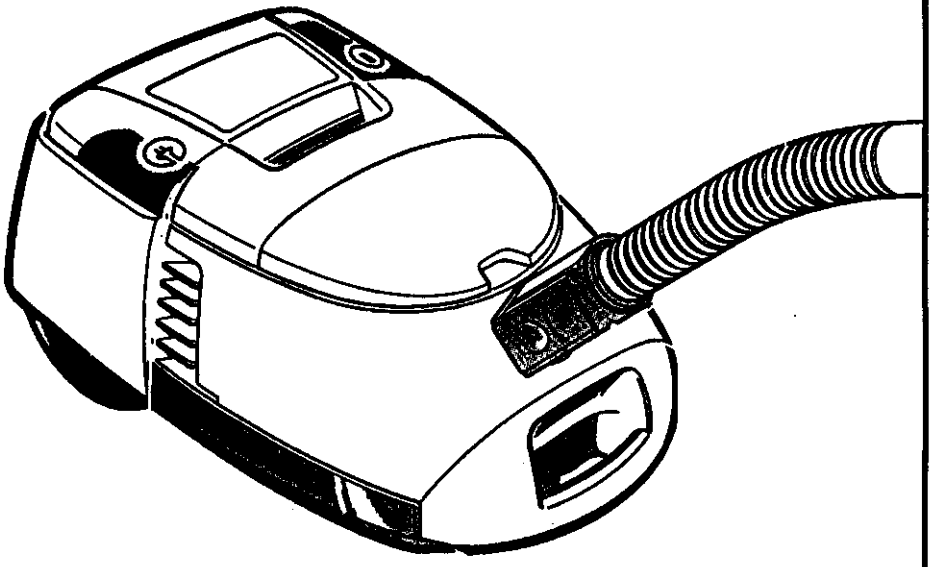
Electrolux



2540 • 2560 • 2570
2575 • 2578 • 2580

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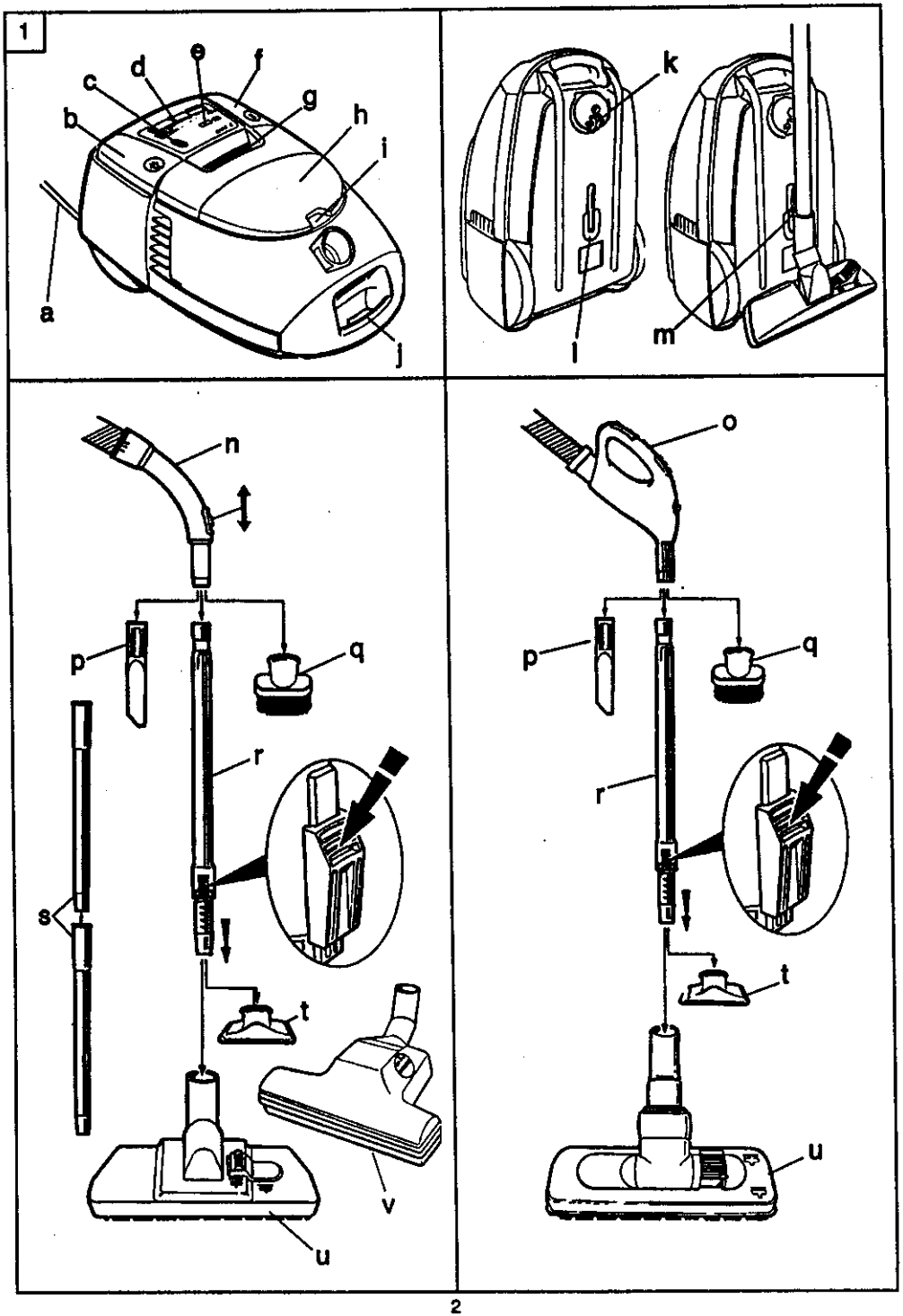
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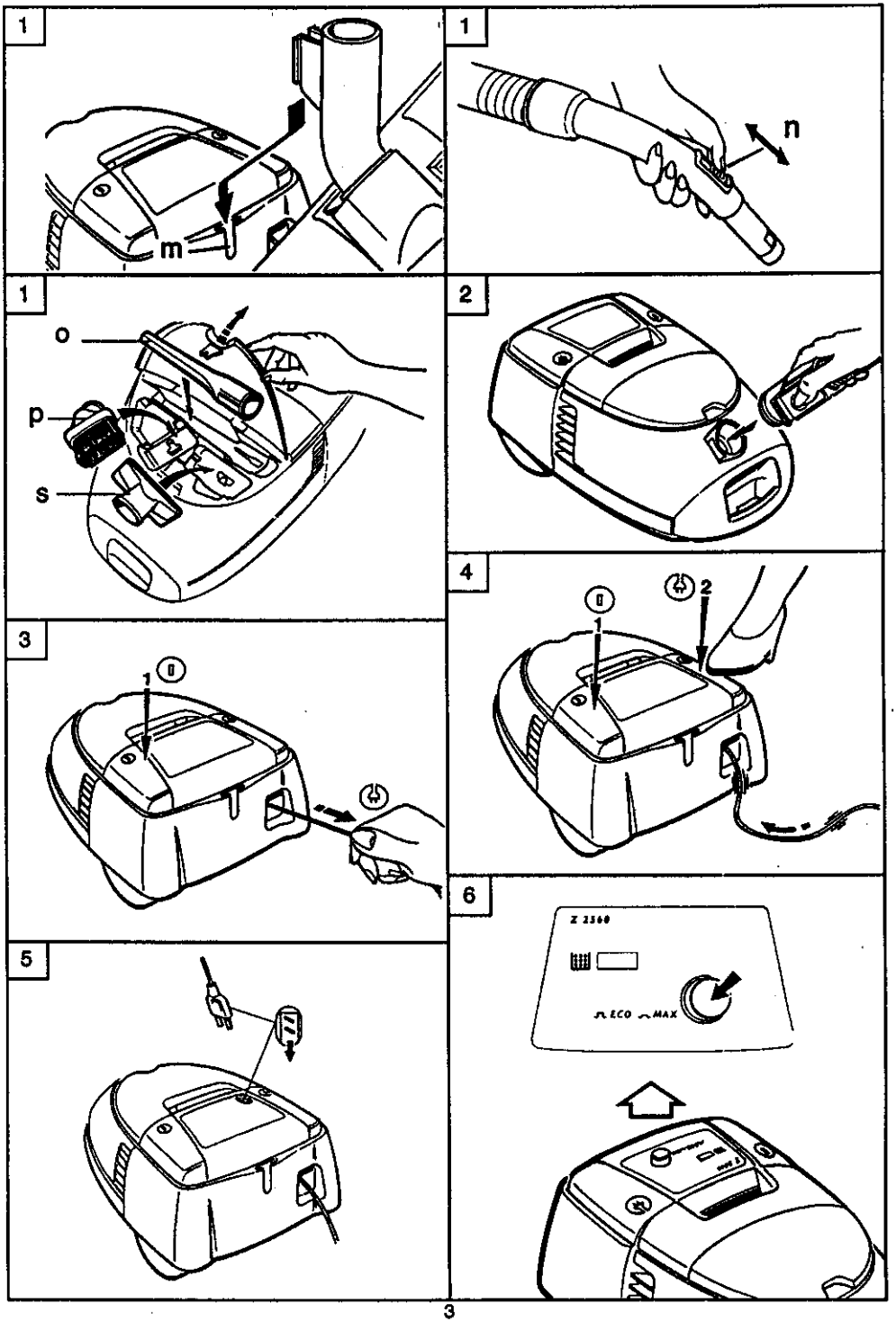
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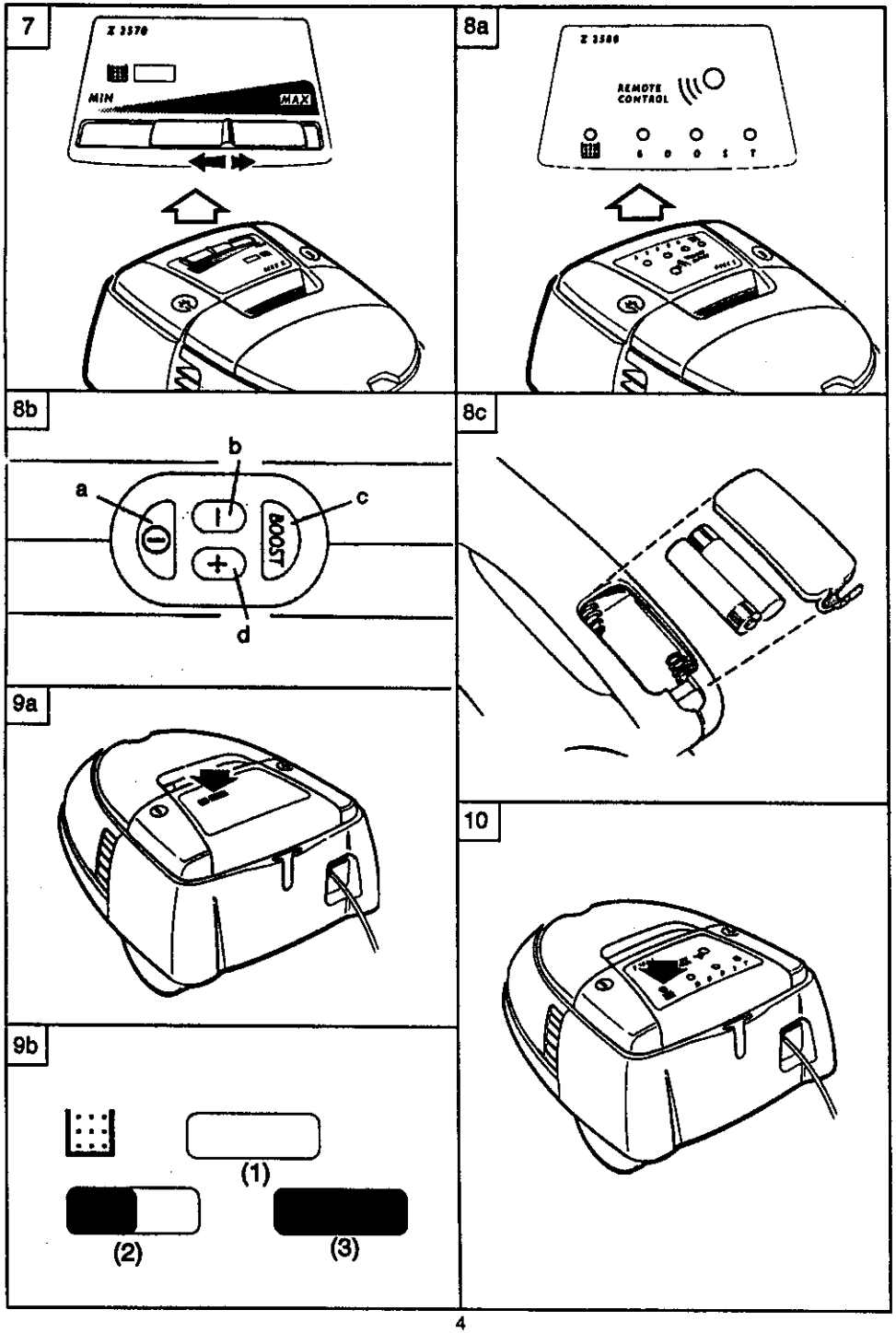
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MIN
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8a
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REMOTE CONTROL
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BOOST
8c
9a
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(1)
(2)
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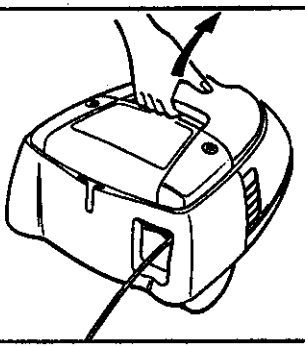
11a



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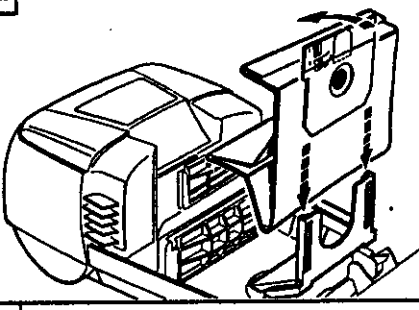

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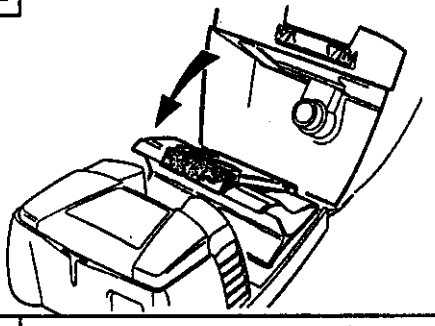

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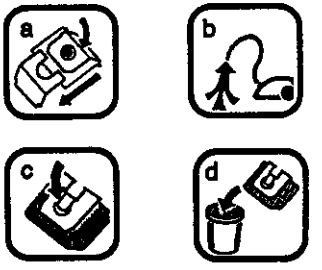

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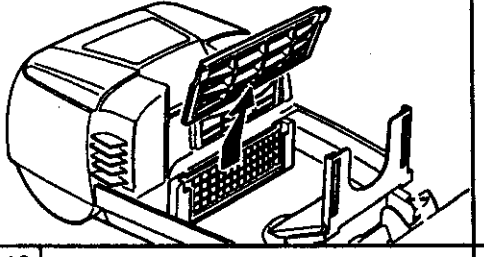

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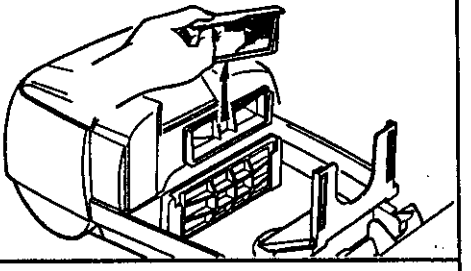

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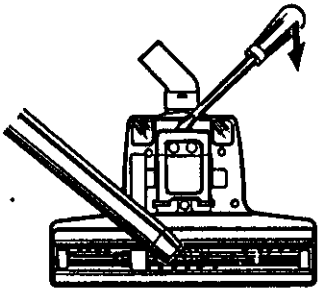

IMPORTANT USER INFORMATION

IT IS MOST IMPORTANT THAT THIS INSTRUCTION BOOK SHOULD BE RETAINED WITH THE APPLIANCE FOR FUTURE REFERENCE. SHOULD THE APPLIANCE BE SOLD OR TRANSFERRED TO ANOTHER OWNER, OR SHOULD YOU MOVE HOUSE AND LEAVE THE APPLIANCE, ALWAYS ENSURE THAT THE BOOK IS SUPPLIED WITH THE APPLIANCE IN ORDER THAT THE NEW OWNER CAN BE ACQUAINTED WITH THE FUNCTIONING OF THE APPLIANCE AND THE RELEVANT WARNINGS.
THESE WARNINGS ARE PROVIDED IN THE INTEREST OF SAFETY. YOU MUST READ THEM CAREFULLY BEFORE INSTALLING OR USING THE APPLIANCE.

- This appliance is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with the product.
- It is dangerous to alter the specifications or modify the product in any way.
- Always store your vacuum cleaner in a dry place away from damp atmosphere and do not use it to pick up water or other liquids.
- Do not use the appliance in the presence of flammable gasses.
- Never allow anyone to have access to the rotating brush of the appliance (if fitted) unless the appliance is disconnected from the mains supply.
- Never leave the appliance running unattended.
- Where fitted always use the blowing action with extreme care, and only as described in your user instruction booklet.
- Remove the plug from the wall socket before attempting any form of user maintenance specified in the user instruction booklet.
- Do not carry or drag your vacuum cleaner by the mains supply cable.
- Do not tug at the mains supply cable to remove the plug from the wall socket.
- Ensure the mains supply cable is kept well away from the rotating brushes (where fitted) of your appliance whilst in operation.
- Keep the mains supply cable away from heat, oil, sharp edges and rough surfaces. Always ensure that the cable is not damaged in any way.
- Never pick up hot cinders or lighted cigarette ends.
- Extreme care is required when cleaning stair carpets with your appliance. Ensure that your cleaner is in a stable position at the bottom of the stairs, and take care not to stretch the hose beyond its actual length. Always ensure when using your cleaner on the stair treads that you keep one hand firmly on the appliance.
- Dust bags and filters should be changed at regular intervals as stated in your instruction booklet.
- Always use genuine Electrolux dust bags.
- Do not place the air freshener loose inside the dust bag compartment.
- Do not use the appliance without a dust bag or with the dust cover removed.
- When fitting and changing the accessories always follow the instructions in the instruction booklet.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs undertaken by unauthorised or inexperienced persons may cause injury and/or serious malfunctioning.
- This appliance should be serviced by authorised Electrolux personnel and only genuine Electrolux spare parts should be used.
- The supply cable fitted to your machine is of two core construction. Where a moulded-on plug is not fitted the leads at the end of the cable are not prepared for a specific type of plug.

Extension Cable

- If using an extension cable at any time always ensure that the insulation sheath is in good condition and is not damaged in any way.
- Make sure that the socket is fitted to the extension cable correctly, if in doubt have it checked by a Qualified electrician.

Double Insulation

- Your vacuum cleaner is double insulated. This means that all external parts are electrically insulated from the mains. This is done by placing insulation barriers between the electrical and mechanical components, making it unnecessary for the cleaner to be earthed.

Check the voltage

Before connecting the cleaner to an electrical supply ensure that the voltage marked on the data plate (on the underside of cleaner) is correct for your electrical supply. If it is not, do not use the cleaner but refer back to your dealer.

All about your cleaner

1. Controls and accessories

(a) Mains cable with plug.
(b) Automatic cable rewind pedal.
(c) Power outlet (2575/2578)
(d) Variable speed control (2560/2570/2575/2578/2580).
(e) Dust bag check indicator.
(f) On/Off switch pedal.
(g) Catch of hinged cover for dust bag/filter compartment.
(h) Accessory compartment.
(i) Catch of hinged cover for accessory compartment.
(j) Carrying handle.
(k) Front wheel.
(l) "Finger" for storing floor tool and extension tubes.
(m) Stowage positions for floor tool and rod.
(n) Hose handle with secondary air adjustment in order to quickly prevent adhesion through suction. (e.g. curtain fabric).
(o) Hose handle with remote controls for boost, increase (+) and decrease (–) of suction (in order to prevent adhesion through suction of curtain fabric for example) and on/off facility. Slot for location into telescopic tube (2580).
(p) Narrow crevice nozzle for sofas, armchairs and awkward corners.
(q) Soft suction brush; ideal for dusting books, furniture, picture frames etc.
(r) Telescopic extension tube (2570/2575/2578/2580). Push slider control downwards to extend or retract extension tube.
(s) 2 aluminum extension tubes, (2540/2560)
(t) Upholstery nozzle for furniture, upholstery etc. This nozzle has two devices for better removal of fluff and threads.
(u) Adjustable combination nozzle with built-in brush head for hard floors, with flat base for carpets etc. The brush is lowered or raised by means of the foot button.
(v) Air driven turbo nozzle. Designed specifically to give extra cleaning power on carpets and rugs, (2578)

Certain accessories are stowed in a separate compartment. In order to gain access, open cover to this compartment in a backward direction and take out the required accessories. Always store accessories in this accessory compartment so that they are readily to hand.

2. Hose connection

Insert hose connection into opening until catch engages. To remove the hose, depress the catch and take out the hose.

3. On/Off switch

Depress On/Off switch (1) to switch on the vacuum cleaner.
When cleaning is completed, switch the vacuum cleaner off by again depressing the On/Off switch (1).

4. Automatic cord winder

Pull out the required cable length and insert plug into mains outlet socket.
Do not pull on the cable when it is fully extended. This may damage either cable or automatic cable rewind. Then rewind the cable by depressing the cable rewind pedal (2).

Take care when rewinding the cable!

Pull out the amount of cable required. To rewind this cable, make sure that it is evenly extended across the floor and not twisted. Grip the plug and hold it near to the cleaner. This is IMPORTANT to prevent the plug striking the cleaner. Depress the rewind pedal.
REMEMBER: keep holding the plug until the cable is fully rewound. The speed of the rewind can be slowed by repeatedly releasing and depressing the foot pedal.
Should the cable not rewind fully then pull out the cable by about a metre and depress the foot pedal again a few times.
On these models with cable rewinds, the mains supply cable MUST be replaced by a competent service technician as special purpose tools are required.
IMPORTANT: In the event of the mains supply cable of these vacuum cleaners being damaged in any way it MUST be replaced.

5. Connecting a power driven floor tool (2575/2578)

Insert plug A into outlet socket B in the direction shown by the arrow. Note that the outlet socket on the unit is equipped with a protection flap which prevents any
unintentional contact being made. This has to be moved to one side by means of the plug pins before the plug can be inserted. Then tighten the fixing rings on the pipe and hose.
CAUTION Please note that when using a power driven floor tool, the telescopic tube (where applicable) should only be used fully extended.

6. How to use the twin speed (2560)

To maintain normal suction, the 2-position (twin speed) power selector button will usually be kept in the depressed position "MAX". By releasing the button to the "ECO" position, the suction at the cleaning head will be reduced. This will be helpful when cleaning curtains and other light-weight materials as well as certain types of long pile carpets.

7. How to use the variable speed (2570/2575/2578)

To maintain normal suction, the sliding knob for the variable speed control will normally be kept at the furthest position on the right (the "MAX" position). By gradually sliding this control towards the left (the "MIN" position), the suction at the cleaning head will be reduced. This will be helpful when cleaning curtains and other light-weight materials.

8. How to use the remote control (2580)

This machine is fitted with electronic controls that give you full cleaning facilities direct from the hose handle. To operate the remote control facility at the hand grip first switch on the cleaner at the machine. The 'READY' light in the control panel will come on, (see Fig. 8A) indicating that the remote control computer is now operating.
You can now (see Fig. 8B):

a) Stop and start the cleaner at the hose handle.
b) Control the power of the machine during normal cleaning with the '+' or '-' fingertip control buttons.
c) For 10 seconds of boost power simply press the 'BOOST' button on the hand grip, after which the ' WAIT' light on the cleaner control panel (see Fig.8A) will then come on for 20 seconds. The 'READY' light (see Fig. 8A) will then come on to indicate that the boost facility can be used again.

The remote control function is powered by two "AAA" 1.5V non-rechargeable type batteries. Replace these batteries as necessary but at least once a year. Use only an alkaline, long life, non-leak type.
To replace, lever up the small cover at the rear of the hose handle (see Fig. 8C) and remove the exhausted batteries. Put the exhausted batteries in with your normal household waste; never dispose of batteries in fire. Do not attempt to recharge these exhausted batteries.
Insert two new batteries into the hose handle recess observing the +/- signs on the battery and hose handle. Replace cover. For future reference make a note of the date that the batteries were replaced.
WARNING: The remote control facility does not work in the open air.

9. Mechanical dust bag indicator

The bag chock indicator on the top cover easily informs you when the dust bag requires checking.
(See illustration 9a). Before you commence cleaning carry out the following
procedure. Switch the cleaner on, without the hose connected. If the bag is empty the red indicator will not appear in the clear perspex window (1). When the red indicator starts to appear (2) the bag is now filling and efficiency will decrease. Now is the time to ensure that you have a spare dust bag. When the red indicator completely covers the perspex window (3) the bag must be replaced as necessary. (See illustration 9b).

10. Electronic dust bag indicator (2580)

Conveniently situated on the suction control panel, this red lamp will flash to inform you that your machine is not filtering efficiently due to clogged filters, a totally full dust bag and/or blockage in the hose. Inspect your cleaner for any of these conditions and resolve the problem by changing the bag and if necessary the motor protection filter cassette and micro filter. If the lamp continues to flash after changing these items, this would suggest a hose blockage. Please refer to item 2 of 'Remember' on page 10.

The light may continue to flash when the filtering system has been cleared - allow a further 2 mins for the cleaner motor to cool and the light will go out.

11. Changing the dust bag

Open cover of dust compartment in forward direction. Insert fingers into recess to open catch.

(See illustration 11a). Before pulling the dust bag from the locating grooves, bend card finger over into hole on bag top to prevent dust from escaping. Then pull bag from the locating grooves by gripping the card and pulling upwards and away from the cleaner. Insert your new bag by sliding the card downwards into the grooves as far as you can and bend over top of card (see illustration 11b). Close the lid making sure that the dust bag has been correctly located.

CAUTION: Always use genuine Electrolux dust bags specifically designed for this cleaner. Make sure you always have a spare pack of dust bags.

12. Dust bag safety device

In order to avoid damaging the vacuum cleaner, the appliance must not be used without a dust bag. For this reason, the appliance is equipped with a safety device, which prevents the closing of the cover in the absence of a dust bag. Do not attempt to force cover shut without dust bag fitted.

13. Explanation of dust bag symbols

a) Bend card top back and locate bag card into dust bag holder.
b) Operate the machine.
c) When dust bag is full, bend card finger over into dust hole to prevent dust from escaping.
d) Dispose of dust bag.

Types of dust .. . . .The character of dust considerably affects the air flow through the machine. Unusually fine dust will cause the dust bag indicator to show all coloured before the bag is filled. At this point, the bag should still be checked and replaced with a new bag.

14. Changing the motor protection filter cassette

This sealed filter cassette is located in its holder at the back of the dust compartment and protects the motor from damage, i.e. if the dust bag should tear. The cassette should be changed on every 5th change of the dust bag, or as required. In order to change the cassette, remove by simply sliding the old filter cassette upwards and away from its holder. Slide the new cassette down into the holder.

Never use your vacuum cleaner without the motor protection filter cassette.

15. Changing the exhaust filter

This sealed filter cassette is located in its holder at the back of the dust bag compartment above the motor protection filter.

In order to change the cassette pull upwards and out of the vacuum cleaner.

The cassette should be changed on every 5th change of the dust bag or as required. Slide the new cassette down into the holder.

Never use your vacuum cleaner without the exhaust filter cassette.

16. Cleaning the turbo nozzle (2578)

To maintain the efficient operation of your turbo nozzle it is essential that the bristles be cleaned regularly. First remove from the machine, then run the hose handle or crevice nozzle over the bristles to remove fluff and hair, etc.

If, occasionally, you find lengths of thread have become wrapped around the brush roller of the turbo head, these can be removed by snipping with scissors (take care not to cut the bristles).

Picking up large pieces of debris may jam the turbine and stop the brush from rotating. If this happens REMOVE THE TURBO NOZZLE FROM THE MACHINE. Open the turbine inspection cover (see illustration) and remove the debris. Close the cover and reattach the turbo nozzle.

Warning: Proprietary carpet conditioning and air freshening materials

After using proprietary carpet conditioning powders, it is recommended that the dust bag be changed. Some of these preparations contain substances which if left in the vacuum cleaner for extended periods could damage the plastic mouldings which form the structure of the cleaner.

Many air fresheners, household deodorants, sprays and polishes contain a highly flammable gas propellant. Because of this, it is particularly important that these products are used strictly in accordance with the relevant manufacturers instructions.

It is essential that none of the above products are sprayed directly into the vacuum cleaner or any of its filters, hose assembly, or dustbag chamber.

FRANCE:
PRODUCT SUPPORT
Product Support services for your cleaner are provided by Approved Product Support Centres located throughout France. To find your nearest Product Support Centre, please dial this number on MINITEL: 3614
Code Elux
Press ASPY and send.

SPAIN:
TORNADO APPROVED TECHNICAL SERVICES
If you need any technical assistance with your Electrolux, please contact your nearest TORNADO Approved Technical Service. Before calling us, please check that your problem is not one of those listed in the REMEMBER box shown below.
IMPORTANT: the cable on your machine must be replaced by approved TORNADO Technical Service personnel. Please consult your list of TORNADO Approved Technical Workshops.

SPARES

New filter pads and dust bags can be obtained from Electrolux Dealers according to specific country demands. Please specify model type when ordering spares.

REMEMBER

1. If your cleaner does not operate, check the plug connection, plug fuse and mains fuse.
2. Should a blockage in the hose occur, try pushing a length of ordinary curtain expander wire with a blunt hook on it through the hose to dislodge the blockage, taking care not to damage the inside of the hose. If this is not successful, contact the nearest TORNADO Service Centre. Picking up items such as needles, pins, hairgrips, stockings, clippings of cloth, sizeable pieces of paper, wrappings from cigarette packets or sweets, etc., may block the hose.
   TORNADO regret that they cannot regard the clearing of blocked hoses as a service that can be given, free of charge, under the guarantee.
3. Before you commence cleaning, check the dust bag indicator by switching the cleaner on without the hose connected.
4. Always check the dust bag when the bag check indicator shows all coloured. An overloaded dust bag will impede the air flow, and reduce the cleaning power of the machine.
5. Never pick up hot cinders or lighted cigarette ends.
6. Make certain that your cleaner always remains dry and does not come into contact with water or any other liquid. It is not designed as a wet pick-up cleaner, and must never be used on damp carpets or wet floors.
7. Always store your Electrolux and spare paper dust bags in a dry place.
8. Renew both the filter pad and the motor protection filter cassette regularly (every 5th change of the dust bag or as necessary).

Features of the Electrolux vacuum cleaner and accessories supplied with it are protected in Great Britain and abroad by Patents or Registered Designs.

This appliance conforms with the requirements of the amended E.E.C. directive No. 89/336/EEC relating to electromagnetic compatibility (EMC) CE (except 2580).

Electrolux may introduce modifications to their product from time to time, and consequently the details given in this booklet are subject to alteration without notice.

English English